

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

Claims 1 through 20 (canceled).

- A/D
21. (original): A blister pack for an inhalant medicator, comprising:
- a base panel having a blistered portion;
 - a lid panel affixed onto an obverse of the base panel to define a medical powder storage chamber by hermetically covering the blistered portion of the base panel;
 - the blistered portion comprising:
 - (a) a pair of substantially hemispherical convex portions in which inflow and outflow holes are pricked during a preliminary operation of inhalant medication; and
 - (b) a flow-constriction portion formed between the substantially hemispherical convex portions to define a flow-constriction orifice passage.

22. (Currently Amended): ~~The A blister pack as claimed in claim 21, which further comprises for an inhalant medicator, comprising:~~

a base panel comprising a blistered portion, the blistered portion comprising:

- (a) a pair of substantially hemispherical convex portions in which inflow and outflow holes are pricked during a preliminary operation of inhalant medication; and
- (b) a flow-constriction portion formed between the substantially hemispherical convex portions to define a flow-constriction orifice passage;

a lid panel affixed onto an obverse of the base panel to define a medical powder storage chamber by hermetically covering the blistered portion of the base panel; and

a flap valve disposed in the flow-constriction orifice passage.

23. (original): The blister pack as claimed in claim 21, wherein the blistered portion is formed as an elliptical convex portion having the flow-constriction portion narrowed in a direction perpendicular to a flat surface of the lid panel.

24. (original): The blister pack as claimed in claim 21, wherein the blistered portion is formed as a gourd-shaped convex portion having a narrow part narrowed at its center in a transverse direction.

25. (Currently Amended): A blister pack for an inhalant medicator, comprising:
a base panel having a blistered portion;
a lid panel affixed onto an obverse of the base panel to define a medical powder storage chamber by hermetically covering the blistered portion of the base panel;
the blistered portion comprising:
(a) a pair of shallow ~~pricked~~ portions in which inflow and outflow holes are pricked during a preliminary operation of inhalant medication; and
(b) a medical powder collecting portion deeply recessed between the shallow ~~pricked~~ portions to pre-store medical powder therein.

26. (original): A blister pack for an inhalant medicator, comprising:
a base panel having a blistered portion in which inflow and outflow holes are pricked during a preliminary operation of inhalant medication;
a lid panel affixed onto an obverse of the base panel to define a medical powder storage chamber by hermetically covering the blistered portion of the base panel; and
the blistered portion comprising:
a sloped surface which defines a shallow portion at a side of the inflow hole and defines a deep portion at a side of the outflow hole.

27. (Currently Amended): A blister pack for an inhalant medicator, comprising:
- a base panel having a blistered portion in which inflow and outflow holes are pricked during a preliminary operation of inhalant medication;
 - a lid panel affixed onto an obverse of the base panel to define a medical powder storage chamber by hermetically covering the blistered portion of the base panel; and
 - the blistered portion comprising:
 - an asymmetrical sloped surface which defines a shallow portion at a side of the outflow hole and defines a deep portion at a side of the inflow hole.
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